

**IN THE CLAIMS**(as found in the appln. filed with the Demand):

1. **(Currently Amended)** Multilayered steel armour consisting of a front-face ballistic-resistant armour layer (1) and a backing armour layer (2), which are fully metallurgically bonded by means of at least one joining metallic intermediate layer (3), for example, by casting, wide-area welding techniques, using technology of explosive cladding (high-velocity impact cladding), by roll welding or by a combination of the previous techniques, wherein the joining metallic intermediate layer (3) between the front-face ballistic-resistant armour layer (1) and the backing armour layer (2) is made from material featuring having a face-centered cubic crystalline lattice (FCC lattice), in particular, structure and selected from the group consisting of a nickel alloy containing maximally 98.0 wt% of nickel and/or from steel.

2. **(Currently Amended)** Multilayered steel armour according to claim 1, wherein the material of the joining metallic intermediate layer (3) contains is a nickel alloy containing between 50.0 wt% and 98.0 wt% of nickel, between 0.1 wt% and 45.0 wt% of at least one of the alloying elements such as selected from the group consisting of chromium, molybdenum, manganese, niobium, titanium~~[[,]]~~ and iron, and the rest making some other accompanying elements and with a remainder of usual impurities.

3. **(Currently Amended)** Multilayered steel armour according to claim 1, wherein the material of the joining metallic intermediate layer (3)

~~contains is a nickel alloy containing between 5.0 wt% and 50.0 wt% of nickel, in total between 0.1 wt% and 40.0 wt% of chromium, manganese, molybdenum, niobium and titanium as alloying elements, while the rest of the content is iron and other accompanying elements and with a remainder of usual impurities.~~

4. **(Currently Amended)** Multilayered steel armour according to claim 1, wherein the material of the joining metallic intermediate layer (3) is steel contains from 8.0 wt% to 30.0 wt% of manganese, in total from 0.1 wt% to 30.0 wt% of chromium, nickel, vanadium, silicone and carbon as alloying elements, while the rest is represented by iron and other accompanying elements and with a remainder of usual impurities.

5. **(Previously Presented)** Multilayered steel armour according to claim 1, including at least one additional internal armour layer (4,5) placed between the front-face ballistic-resistant layer (1) and the backing armour layer (2) while the joining metallic intermediate layers (3) are arranged accordingly between all the armour layers (1, 2, 4, 5) present in an armour sandwich.

6. **(Currently Amended)** Multilayered steel armour according to claim 5, wherein the inserted internal armour layers (4,5) is formed from steel containing from 0.2 wt% to 0.9 wt% of carbon, from 0.1 wt% and 2.0 wt% of manganese, from 0.2 wt% to 2.0 wt% of chromium, from 0.3 to 4.5 wt% of nickel, from 0.1 wt% to 1.0 wt% of molybdenum, from 0.1 wt% to 2.0 wt% of silicone and no more than about 0.01 wt% of

~~boron, while the rest is formed by iron and other accompanying elements  
and with a remainder of usual impurities.~~